1	Abstract
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3	An improved driver assembly for a panel loudspeaker
4	includes a retaining element for locating the voice
5	coil with respect to the magnet assembly and
6	forming a surface for removable attachment of the
7	driving assembly to a radiating member. In a
8	preferred embodiment, the retaining element is
9	injection moulded from a hydrogel material with
10	Shore A hardness in the range 0 to 20.
11	
12	Figure 1
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